

L Number	Hits	Search Text	DB	Time stamp
1	8	Torr and Ampere and (electron with (beam and diameter)) and keV	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 11:40
2	3	(Torr and Ampere and (electron with (beam and diameter)) and keV) and (wafer or substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 11:36
3	30	Torr and Ampere and (electron with beam) and (beam with diameter) and keV	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:07
4	8	(Torr and Ampere and (electron with beam) and (beam with diameter) and keV) and (wafer or substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 11:55
5	22	(Torr and Ampere and (electron with beam) and (beam with diameter) and keV) not ((Torr and Ampere and (electron with beam) and (beam with diameter) and keV) and (wafer or substrate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 11:55
6	40	Torr and Amp and (electron with beam) and (beam with diameter) and keV	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:07
7	40	(Torr and Amp and (electron with beam) and (beam with diameter) and keV) not ((Torr and Ampere and (electron with beam) and (beam with diameter) and keV) not ((Torr and Ampere and (electron with beam) and (beam with diameter) and keV) and (wafer or substrate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 11:58
8	80	Torr and Amp and (electron adj1 beam) and (beam with diameter) and (wafer or substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:37
9	45	(Torr and Amp and (electron adj1 beam) and (beam with diameter) and (wafer or substrate)) not ((Torr and Amp and (electron with beam) and (beam with diameter) and keV) not ((Torr and Ampere and (electron with beam) and (beam with diameter) and keV) not ((Torr and Ampere and (electron with beam) and (beam with diameter) and keV) and (wafer or substrate))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:10
10	0	Torr and ??nA and (electron adj1 beam) and (beam with (diameter and ???nm)) and ?eV and (wafer or substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:39
11	0	Tor and ??nA and (electron adj1 beam) and (beam with (diameter and ???nm)) and ?eV and (wafer or substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:39
12	0	Tor and ?nA and (electron adj1 beam) and (beam with (diameter and ?nm)) and ?eV and (wafer or substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:40
13	33	torr and nA and (electron adj1 beam) and (beam with (diameter and nm)) and eV and (wafer or substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:41

14	30	(torr and nA and (electron adj1 beam) and (beam with (diameter and nm)) and eV and (wafer or substrate)) not ((Torr and Amp and (electron adj1 beam) and (beam with diameter) and (wafer or substrate)) not ((Torr and Amp and (electron with beam) and (beam with diameter) and keV) not ((Torr and Ampere and (electron with beam) and (beam with diameter) and keV) not ((Torr and Ampere and (electron with beam) and (beam with diameter) and keV) and (wafer or substrate))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:08
15	94	118/\$.ccls. and (nozzle adj1 angle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:16
16	2	6,042,738.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:22
17	4	((("6420701") or ("6042738") or ("5876504") or ("6042738") or ("5684360") or ("6042738"))).PN.	USPAT	2004/06/14 13:22